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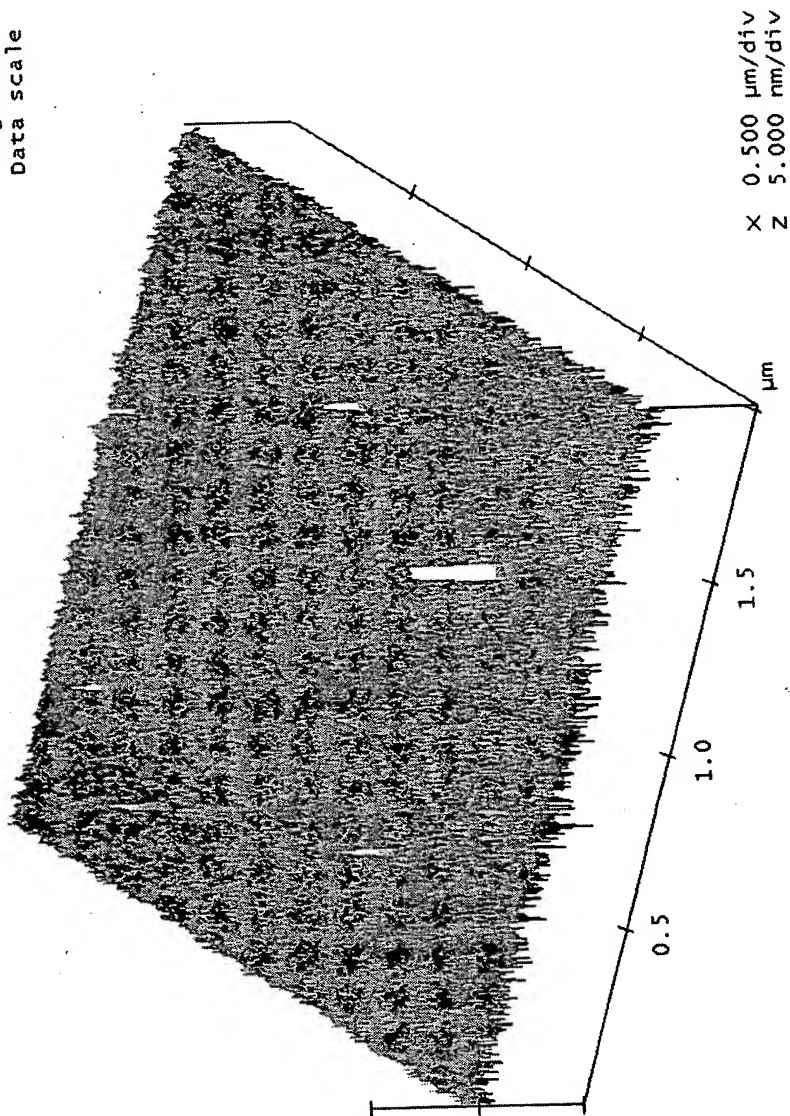
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Digital Instruments NanoScope
Scan size 2.000 μm
Scan rate 0.7629 Hz
Number of samples 512
Image Data Height
Data scale 5.000 nm

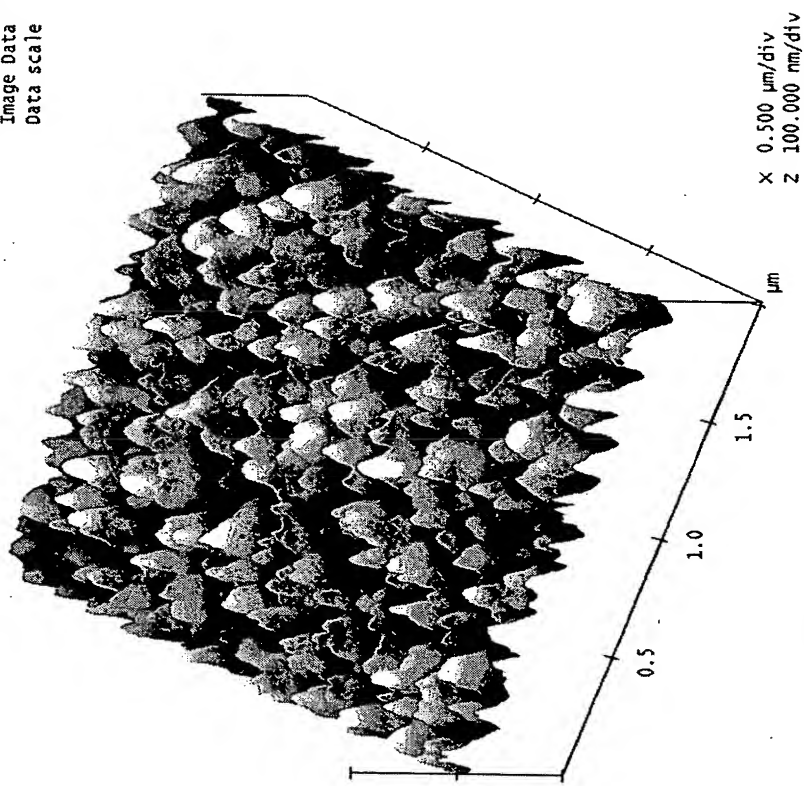


01

Afm03_03
ps01.4h

Fig. 10a

Digital Instruments NanoScope
Scan size 2.000 μm
Scan rate 0.7016 Hz
Number of samples 256
Image Data Height
Data scale 100.00 nm

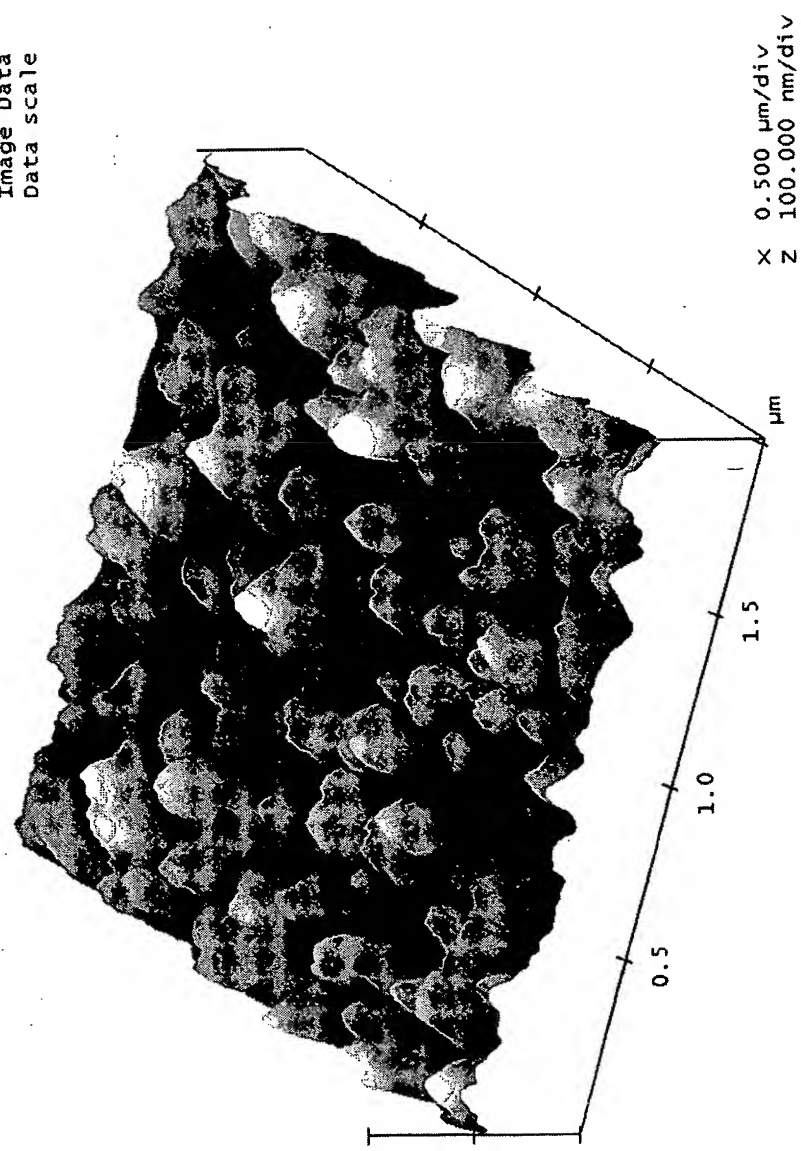


Afm03_03
ps02b.2h

02

Fig. 10b

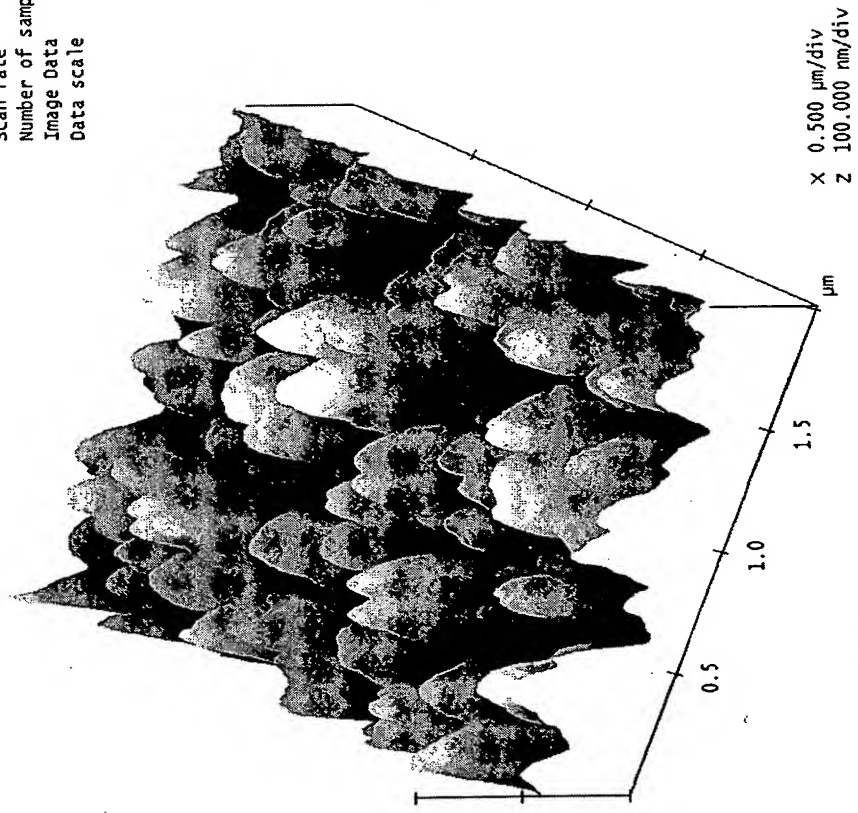
Digital Instruments NanoScope
 Scan size 2.000 μm
 Scan rate 0.7016 Hz
 Number of samples 256
 Image Data Height
 Data scale 100.00 nm



Afm03_03
 ps03b.2h
 # 03

Fig. 10c

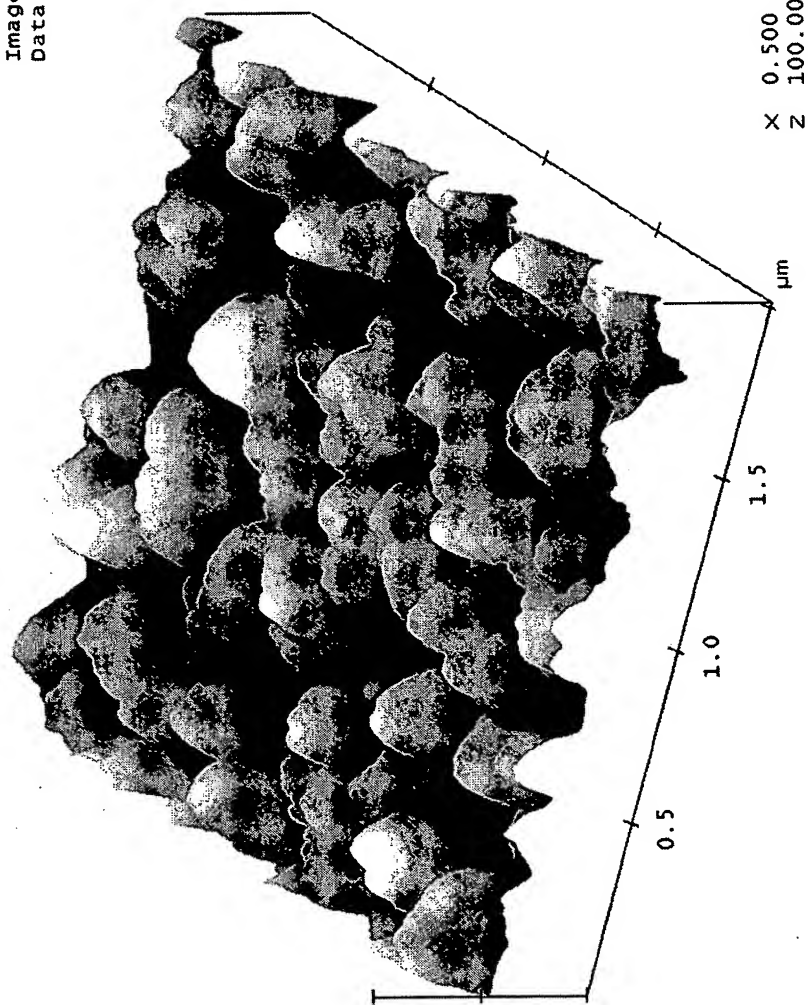
Digital Instruments NanoScope
Scan size 2.000 μm
Scan rate 0.6073 Hz
Number of samples 256
Image Data Height
Data scale 100.0 nm



Afm03_03 # 06
ps06.2h

Fig. 10d

Digital Instruments NanoScope
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 Scan rate 0.7139 Hz
 Number of samples 256
 Image Data Height
 Data scale 100.00 nm



Afm03_03
 ps01.4h # 07

Fig. 10e

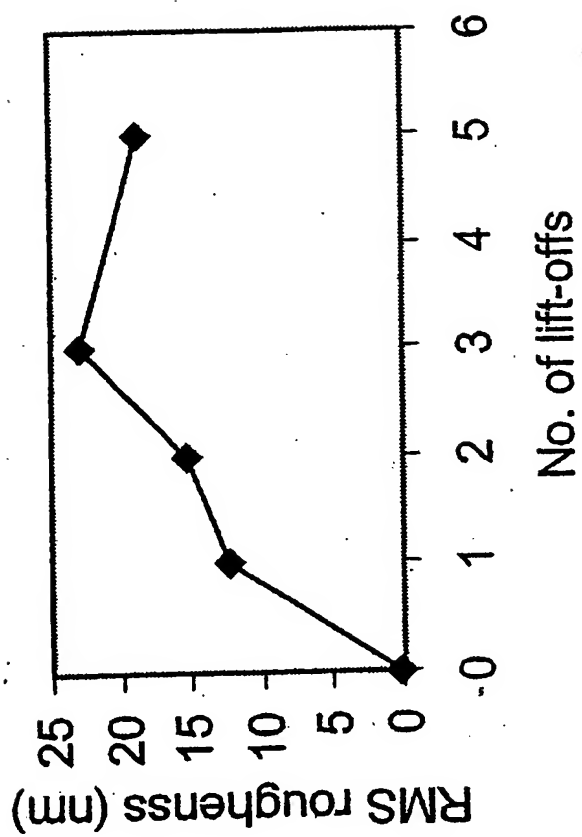


Fig. 10f